Introduced by Senator Hollingsworth

February 21, 2003

An act to amend Section 485 of the Food and Agricultural Code, relating to quarantines.

LEGISLATIVE COUNSEL'S DIGEST

SB 642, as amended, Hollingsworth. Pest control.

Existing law provides for the control and eradication of pests by the use of various methods. Existing law allows the Secretary of Food and Agriculture to enter into cooperative agreements with private and specified state and federal entities for various purposes that promote and enhance agriculture. Existing law provides that grant awards shall be made by the Department of Food and Agriculture, as specified, and that the procedures, forms, and guidelines for grant programs are exempt from procedural requirements applied to the adoption of rules and regulations.

This bill would require, if the secretary expends funds or awards grants for the study of commodity treatment, as defined, and processing protocols for crops to meet standards for transport out of a quarantine area, that priority primary consideration be given to crops that are most at risk from the imposition of a quarantine and for which treatment protocols do not currently exist, as long as the application otherwise meets reasonable scientific standards. The bill would authorize the department to consult with individuals or representatives of the agriculture industry, and academic or scientific individuals, or organizations to establish criteria and assist in the recommendation of any expenditure of funds or the award of grants.

SB 642 — 2 —

Vote: majority. Appropriation: no. Fiscal committee: yes. State-mandated local program: no.

The people of the State of California do enact as follows:

SECTION 1. Section 485 of the Food and Agricultural Code is amended to read:

- 485. (a) The secretary may enter into cooperative agreements with private entities, and with boards, bureaus, commissions, or departments of this state or of the United States, for the purpose of administering compensation, conservation, disaster assistance, economic assistance, education, environmental enhancement, indemnification, market promotion, research, and similar programs that promote and enhance agriculture.
- (b) Upon appropriation by the Legislature, the secretary may receive and expend federal funds and any nonstate matching funds made available to the department for the purposes specified above via grant, interagency agreement, or otherwise, and these funds shall be administered in accordance with Section 221.
- (c) (1) Grant awards shall be made by the department on a competitive basis established by the department wherever possible.
- (2) Any grant awarded on an alternative basis that is not competitive shall comply with all applicable state requirements, orders, and guidelines.
- (3) Decisions of the secretary relating to the award of grants shall be final.
- (d) Procedures, forms, and guidelines established for these grant programs, including the application process, are exempt from Chapter 3.5 (commencing with Section 11340) of Part 1 of Division 3 of Title 2 of the Government Code.
- (e) If the secretary expends funds or awards grants for the study of—commodity treatment and processing protocols for crops to meet standards for transport out of a quarantine area, the following shall apply:
- (1) Priority Primary consideration shall be given to crops that are most at risk from the imposition of a quarantine and for which treatment protocols do not currently exist, as long as the application otherwise meets reasonable scientific standards.

__ 3 __ SB 642

(2) The department may consult with individuals or representatives of the agriculture industry, and academic or scientific individuals, or organizations to establish criteria and assist in the recommendation of any expenditure of funds or the award of grants.

1

5

6

10

(3) For purposes of this subdivision "commodity treatment" means any form of treatment applied to plants, plant products, and other materials capable of harboring plant pests, for the purpose of destroying or eliminating any infection or infestation caused by plant pests.